

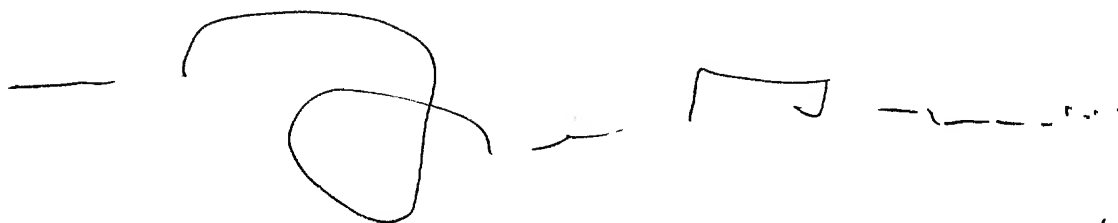
Paul
Spray 88
F. M. M. M.
Ed
1017

642178
173131



Confalier Breat

642178
173131



A. are
flat
has
3. low

A. are
up
hard
sh
B. 5 knots

A.
under
narrow
flair

vs. warts

A. very
high
along
with
also
solid

B. smooth

A. left hand
rough
solid

B. structures

black
very
cool
hard
green
yellow
white
red
rough

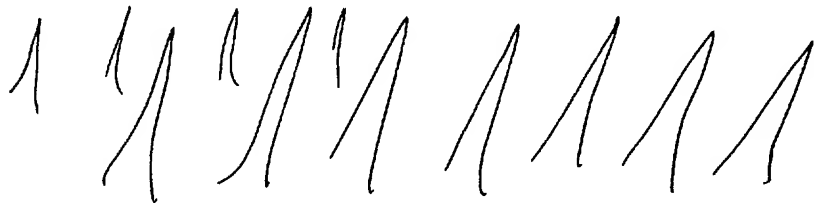
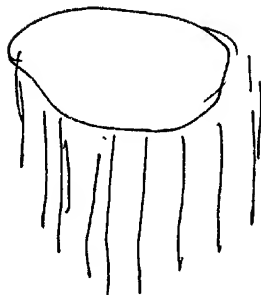
bumps
orange small
orange small

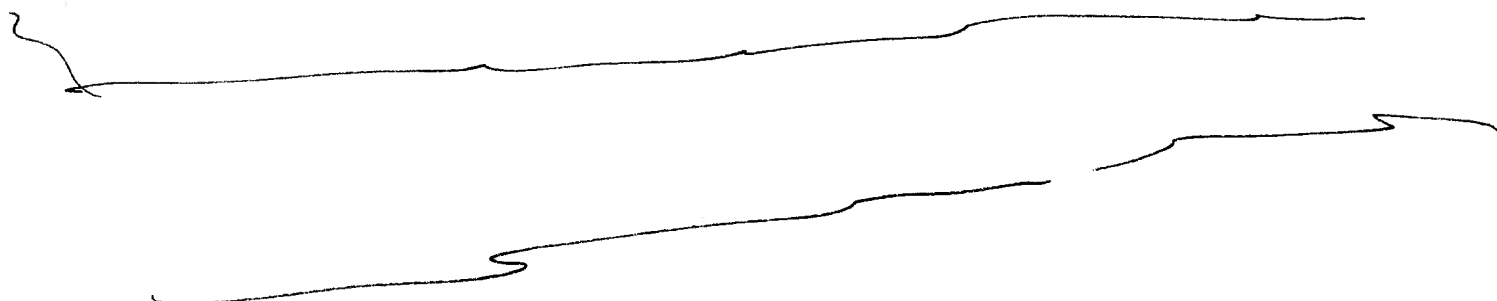
shiny
solid parts

orange

flat

rough
with
texture





#12

075

Stimulators

many
tall
thin
sharp

dark

round
wide
solid

light
color

Square
angled
large

connect
Steel

flat
dark

grey

large
varied

offical

varied

militer

S.2

HAL

HL

At the
numbers in
of NSA

bright
sunny

for Bk
power
plant

flat
area

large
section

smooth

wide
board
expans

functional

and

like
aircraft
landing
area

proposed

S-2

D

A2

SUI

E1

T

I

OK

AS

movement

A2 B2
exposed

windy

5x1/2 hard metal moving object

smooth

hot

cool

flexible

yellow

angle

black

curved

rounded

resilient

angle

ins-and-outs

molded

formed

thin edge

lean

sprague

bouncy

hollow

packed

yellow

black
red

finished

metal

SUI

8

S-2

D

AI

FI

I

AVL

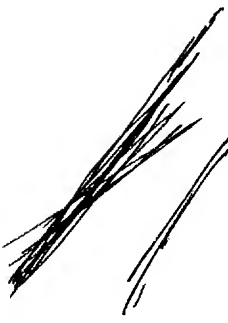
ALS

standz

win

high-pitched

angle



"rounded"

angle

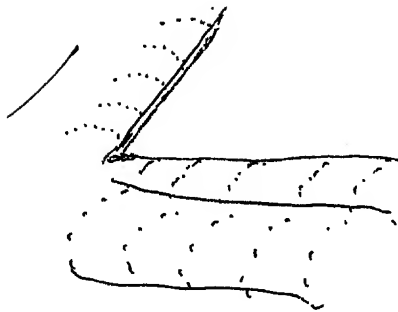
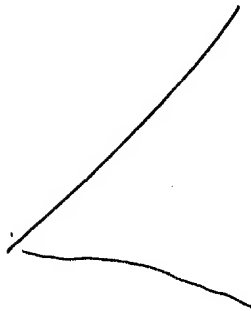
sloping/slanted


Smooth
Glossy

horizontal
vertical

matte
black
shiny

SUI/2 Different textures, different parts - metal smooth; another part "glossy"; another part matte;



5 1/2 some vertical motion capabilities or something.  like its on shock absorbers



Packaged
objects
emanations?

Wires
parts
boxes
shapes
pieces
shell

packaged
attributable
emanations?
tightly
compressed
efficiency
interposed
connected
interlinked
solid
shielded
contained
affixed
miniaturized

packaged
subunits
emanations?
Component
gear
systems
subsystems
functions
electronics
activating
moving
controlling
informing
directing
manipulating
protecting
operating
projecting

packed
types
variations?
parts
circuitry
connections
interface
instruments

52 D #1 F I T I AOL #5

54 1/2 #5 - object is involved with moving through the air

not BL explosion

red rounded

Vehicle

low

Cables
conducts
object

large
round
long
flexible

people

moving

was for
adjusting
preparing
loading

air base
underneath
around

54 1/2 person out of intent & working on object. It's dark
lights shining on, but limited. Desire not to draw
attention. Night masking.

people is
"a sense"
"crow"

54 1/2 sense of urgency - have to be done by certain time. couldn't
start until certain time, so time available severely limited.

54 1/2 during event most people move away. at least one person is inside
or closely associated with object.

white

noise

54 1/2 object is started, "brought up to speed," performs, then
is brought down and stopped.

dry

not

rocky

colours

for

Spars
vegetation

that
world

- like
don't

501

11

AL

ALS

Jullis
hills

Sunny
slits
pink
light
brown
darker
Sage
darker
hot smell
sweet
plant smell
crunchy

anticipation

AI BL
anticipation

watching

waiting

distance

Jo serving

heart
shimmer

have

1/16
5/14/5 r.
anarchy
ravage
waiting for
a five power
demo

52

SVI

12

ALL ALS

effects
just

noise

like
Vulcan

also

cracks
sound,
puffs

distance

like
impacts
on ground

~~distance~~

5 1/2 significant partially the unusual distance involved

Climbing

Sparkly

structure

target

vertical

5 1/2 "like" effects "climb" from base to top "sparkly"
leaving partial framework behind where solid used to be.

operator
controlled

S4/2

very
bright

small
brief

S4/2 course & effects from source to target not visible. only effects at target.

S4/2 object resting on flat plain. crackling sound shimmer. No people around. some of vertical oblique perspective from air.

S4/2 doesn't seem to be line of sight

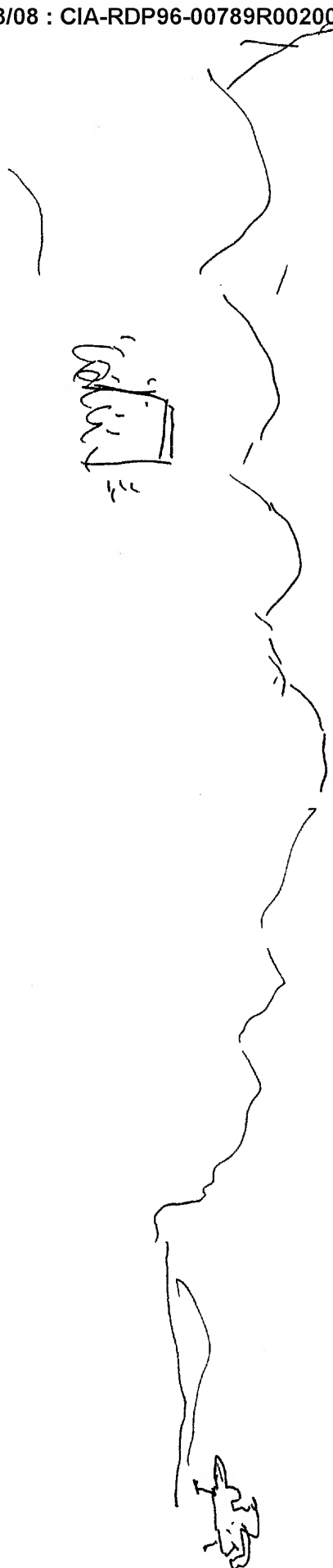
uncertainty

distortion

S4/2 waviness, wavery, pushy & pullish of minute components i.e. "molecules" Small level but aggregate effect is extreme. Some directability but how and how precise uncertain since some effects are not visible

S4/2 ~~how~~ people feel how a person would feel when viewing a successful CRV session for the first time. Though session not perfect & provided some mixed results, the fact that it worked made people ~~settle~~ "extatic"

13a



4-0
1/4

52
D

AL

E1

1

1

17
AL

AS

5/1/2
Since that operational test occurs/occurred ± 3-4 months from
now.

perceived effects of object on target start from bottom and go up (though may not always happen in this direction), intense, bright "magnesium-like" Sparkings. Above Sparkings target structure in fact & normal.

Below Sparkings structure target is "all messed up." Puffs of dust? smoke? debris? erupted around target at initial engagement.

1132